

**To:** Peterson, Cynthia[Peterson.Cynthia@epa.gov]  
**From:** Lance Richardson  
**Sent:** Thur 8/13/2015 8:06:14 PM  
**Subject:** Animas Clean Up  
[AVARA - Brochure.pdf](#)  
[ATT00001.htm](#)  
[IGF - Draft8Inside.pdf](#)  
[ATT00002.htm](#)  
[images.jpeg](#)  
[ATT00003.htm](#)

Cynthia,

I was given your info as a possible point of contact to offer our services for the cleanup and remediation efforts currently underway with the Animas spill. Our company, Purestream Services, has been treating produced and flowback water for the onshore oil and gas industry for several years. From the little I understand of the spill constituents that are of concern, including several heavy metals, our process could take the contaminated water and return it free from all TDS and harmful substances. We are currently operating our technology at (2) different locations where NPDES permits are in use: one site near Little Rock, AR and the other near Big Piney, WY. The TDS levels of water we are used to treating are generally between 50,000 and 100,000 ppm and we can consistently and successfully treat this water to below 100 ppm TDS effluent quality. We are very familiar and have extensive experience with operating under stringent NPDES standards and feel extremely confident that we could provide real solutions to the remediation efforts now underway in CO, NM and UT.

I would appreciate the chance to chat with you further about this - or be pointed in the right direction of someone else to contact regarding our services.

I have attached some information on the two main technologies that we use within our company for your review.

Thank you for your time.